ordin = 2

ordin = 10

$$\begin{bmatrix} h_d[0] \\ h_d[1] \\ h_d[2] \\ h_d[3] \\ h_d[4] \end{bmatrix} = \begin{bmatrix} 0 & 0 & 1 & 0 & 0 \\ -h_d[0] & 0 & 0 & 1 & 0 \\ -h_d[1] & -h_d[0] & 0 & 0 & 1 \\ -h_d[2] & -h_d[1] & 0 & 0 & 0 \\ -h_d[3] & -h_d[2] & 0 & 0 & 0 \end{bmatrix} \cdot \begin{bmatrix} a_1 \\ a_2 \\ b_0 \\ b_1 \\ b_2 \end{bmatrix}$$

$B = A \quad X$

2 ordin + 1

ordin + 1

eye(3)

zeros(2,3)

$[x \; ; \; y] \Rightarrow$ X over y

$[x \;\; y] \Rightarrow$ $X \mid y$

1 x 51 · 1 x 51